	INFORMATION REP	ORT CD NO 45 50X1-HUM
OUNTRY	Gerrany (Russian Zone)	DATE DISTR. 15 March 1952
UBJECT	Mascellaneous Railroad Information	NO OF PAGES 2
ACE CQUIRED		NO OF ENCLS
ATE OF NFO.		SUPPLEMENT TO 50X1-HUM REPORT NO.
P THE UNITED ST NO 794, OF THE TIOM OF 175 GO	CONTAINS AFFORMATION AFFECTING THE NATIONAL DEFERTS. THAT STATES, WITHIN THE MEANING OF THE 18 SECTIONS 705 E. G. S. CODE, AS ABERDED. AT TRANSMISSION OF REVEL- ONTRINGS TO OR RECEIPT BY ARE GRANTHORIZED PERSON (**LAST THE REPRODUCTION OF THIS FORM IS PROHIBITED.**	IS UNEVALUATED INFORMATION 50X1-HUM
1.	Planned railroad transport program 1952	
	The Reichsbahn program planned for 1952 in 161,000,000 tons of freight and of 1,045,00 require a deily average loading of 26,740 20,000,000,000 passenger-kilometers per yearquires the performance of 113,000,000,000 kilometer).	00,000 passengers. These figures freight cars and the performance of ar. The complete traffic program
2.	Amendments to the RBGD Plan for 1952	
	On 30 October 1951, the Transport Department the Deutsche Reichsbahn Generaldirektion to 1952 program:	
	a. The laying of a second line between Fr.	
		ankiurt/Oder and Guben.
	b. The replacement of track between Buetz	
	b. The replacement of track between Buetze	ow and Schwaar. uktiver-Zugbeeinflussungseinrichtungen)
	 b. The replacement of track between Buetze c. The erection of special apparatus (independent required to speed up the passage of tracking the passage of tra	ow and Schwaar. uktiver-Zugbeeinflussungseinrichtungen) ains on the lines Berlin-Dresden-
3.	 b. The replacement of track between Buetze c. The erection of special apparatus (ind required to speed up the passage of trackbeens and Berlin-Frankfurt/Oder. d. A similar installation (to c) to speed 	ow and Schwaar. uktiver-Zugbeeinflussungseinrichtungen) ains on the lines Berlin-Dresden-
3.	 b. The replacement of track between Buetze c. The erection of special apparatus (ind required to speed up the passage of trackbone and Berlin-Frankfurt/Oder. d. A similar installation (to c) to speed Suedring. 	ow and Schwaar. uktiver-Zugbeeinflussungseinrichtungen) ains on the Lines Berlin-Dresden- up the passage of trains on the
3.	 b. The replacement of track between Buetze c. The erection of special apparatus (independent required to speed up the passage of trackbeens and Berlin-Frankfurt/Oder. d. A similar installation (to c) to speed Suedring. Permanent way construction projects Work now being uniertaken by Abt. VI (Bau) 	ow and Schwart. uktiver-Zugbeeinflussungseinrichtungen) ains on the lines Berlin-Dresden- up the passage of trains on the of the RBGD includes the following
3.	b. The replacement of track between Buetze. c. The erection of special apparatus (inderequired to speed up the passage of trackbeens and Berlin-Frankfurt/Oder. d. A similar installation (to c) to speed Suedring. Permanent way construction projects Work now being undertaken by Abt. VI (Bau) projects: a. Loop line near Eberswalde working sites are road creens.	ow and Schwaar. uktiver-Zugbeeinflussungseinrichtungen) ains on the lines Berlin-Dresden- up the passage of trains on the of the RBGD includes the following 50X1-HUN four of the essings from points at 0.752 km to a section crossing the narrow gauge unbarred site is the canal
3	b. The replacement of track between Buetze. c. The erection of special apparatus (inderequired to speed up the passage of trackbeens and Berlin-Frankfurt/Oder. d. A similar installation (to c) to speed Suedring. Permanent way construction projects Work now being undertaken by Abt. VI (Bau) projects: a. Loop line near Eberswalde working sites are 1.805 km. A fifth site is line (Industriebahn) while another unmoderness.	ow and Schwaar. uktiver-Zugbeeinflussungseinrichtungen) ains on the Lines Berlin-Dresden- up the passage of trains on the of the RBGD includes the following four of the essings from points at 0.752 km to a section crossing the narrow gauge umbered site is the canal 50X1-HUN
STATE	b. The replacement of track between Buetze. c. The erection of special apparatus (ind required to speed up the passage of track between and Berlin-Frankfurt/Oder. d. A similar installation to c) to speed Suedring. Permanent way construction projects Work now being undertaken by Abt. VI (Bau) projects: a. Loop line near Eberswalde working sites are road crack line (Industriebahn) while another unnerselection of the construction projects: CLASSIFICATION CONFIDENT CO	ow and Schwaar. uktiver-Zugbeeinflussungseinrichtungen) ains on the lines Berlin-Dresden- up the passage of trains on the of the RBGD includes the following 50X1-HUM four of the passings from points at 0.752 km to a section crossing the narrow gauge
	b. The replacement of track between Buetz c. The erection of special apparatus (ind required to speed up the passage of trackbeens and Berlin-Frankfurt/Oder. d. A similar installation (to c) to speed Suedring. Permanent way construction projects Work now being undertaken by Abt. VI (Bau) projects: a. Loop line near Eberswalde working sites are 1.805 km. A fifth site is line (Industriebahn) while another unmoderate (Industriebahn) while another unmoderate (Industriebahn) while another unmoderate (Industriebahn)	ow and Schwaar. uktiver-Zugbeeinflussungseinrichtungen) ains on the Lines Berlin-Dresden- up the passage of trains on the of the RBGD includes the following four of the essings from points at 0.752 km to a section crossing the narrow gauge umbered site is the canal 50X1-HUM

Sanitized Copy Approved for Release 2011/05/25 : CIA-RDP82-00457R010600270003-6

Sanitized Copy Approved for Release 2011/05/25 : CIA-RDP82-00457R010600270003-6

SECOL/CONTROL - U.S. OFFICIALS ONLY
CENTRAL INTELLIGENCE AGENCY

50X1-HUM

- 2 -

project. Equipment ordered for the project as a whole includes 6500 meters of track and 10 slip points (Weichenkreuzunger). Two mershy areas according 5000 cubic meters in size have been encountered, which cannot be eliminated by explosives. Because of the shortage of labor it is estimated that the loop line will not be in use before the end of the year.*

b. Restoration of the track Angermuende-Bad Freienwalde

Work is in progress on the road crossings on this stretch, as well as on a temporary bridge over the Alandgraben. The sidings (Ausweichstrecke) at Saaten-Neuendorf are 50% complete. 300 meters of track have been laid as far as the damaged bridge (name not given).

- c. Two sidings (Ausweichstellen) on the Rathenow-Stendal line
- All the necessary material is on the site but so far no labor is available.
- d. Curve at Wustermark

Work has been delayed at this site because the necessary equipment has not arrived.

e. Curve at Narsdorf

Two slip points (Weichenkreuzungen) have been installed. Work on the connection of electric power and light current is under way.

4. Bottlenecks in supplies for RAWs.

Supplies for RAW's particularly in regard to pipes (Rauch-und Feuerrohre), have been so scarce that representatives of the RAW's Meiningen and Stendal, as well as of Departments V and IX in the GDR, warned the Staatssckretariat Materialversorgung on 17 October 1951 that workers would have to be dismissed. A visit to the Riesa steel works also reverled that no assistance would be forthcoming from there. As an evergency reasure to ensure the fulfilment of the November program of both RAMs, the necessary pipes have been dismantled from 35 locomotives at RAW Stendal and 15 locomotives at RAW Meiningen. It is anticipated that requests will be received from other RAWs for authorization to carry out similar dismantlings in order to complete their repair program by the end of the year.

Comment: From the reference to the narrow gauge track and the canal site, the loop involved is to the west of the Eberswalde station and is

SERVIT/CONTROL - U.S. OFFICIALS ONLY